.15

Chamberlin, 1627.

A new Almanacke and Prognostication for the yeare of our Lord 1627. and according to *Maginus* the 5589 from the creation of the world. Being the third after leap yeare.

Made and set forth according to Art' by *Joseph Chamberlin* of *Stratford* in the County of *Suffolke*.

The Astronomicall calculations being principally referred to the Meridian and Lattitude of Stratford, where the Pole Artick is elevated almost 25. degrees, and may serue for all the South part of Great Britaine.

LONDON,

Printed for the Company of Stationers.

Generall Notes and obseruations, 1627.

The Iulian or English accompt for this present yeare 1627.	The Gregorian or Romish accompt for this present yeare. 1627.
13. The Golden number.	13.
12. The Cycle of the Sun,	12.
C The Dominicall letter,	C
10. The Roman Indiction,	10.
13. The Epact,	13.

Feb. 4.	Shroue Sunday,	Feb. 14.
Feb. 11.	Full Sunday in Lent,	Feb. 21.
Mar. 25.	Easter day,	Aprill 4.
M. 2, 3.	Ascension day,	May 13.
May, 13.	Whitsunday,	May 23
Dec. 2.	Aduent sunday,	Nouē. 28.

From Christmas day to Shroue sunday is 5. weeks and 6. dayes.	From Christmas day t Shroue sunday is 7. week and 2. dayes.
Betweene Trinity and Aduent are 27. weekes.	Betweene Trinitie an Aduent are 25. weekes.

Ember dayes.

Febr uary	14	March	24
May	16	Iune	26
September	19	September	15
December	19	December	15

A perfect Table of the foure Tearmes and their Returnes.

Hillary Tearme begins January 23. and ends the 12. of February, and hath 4. returnes.

Octab. Hillar.	Jan. 20	Craſtin. Purif.	Feb. 3
Quind. Hillar.	Jan. 27	Octab. Purif.	Feb. 9

Eaſter Tearme begins Aprill 11. and ends May 7. and hath 5. returnes.

Quin. Paſch.	Aprill 9	Quinq. Paſch.	Aprill 30
Tres Paſch.	Aprill 16		
Menſ. Paſch.	Aprill 23	Craſt. Aſcen.	May 4

Trinitie Tearme begins May, the 25. and ends June 13. and hath 4. returnes.

Craſt. Trin.	May 21	Quind. Trin.	June 4.
Octab. Trin.	May 28	Tres Trin.	June 11

Michaelmas Tearme begins October the 9. and ends November, 28. and hath 8. returnes.

Octab. Mich.	October 6	Craſ. Anima.	November 3
Quind. Mich.	October 13	Craſ. Mart.	November 12
Tres Mich.	October 20	Octab. Mart.	November 18
Menſ. Mich.	October 27	Quind. Mart.	Novemb. 25

Note that the Exchequer openeth eight daies before any Terme begins, except Trinity Terme, in which it openeth but 4. dayes before.

NOTE

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Feb. 4.	Shroue Sunday,	Feb.	14.
Feb. 11.	Fift Sunday in Lent,	Feb.	21.
Mar. 25.	Easter day,	Aprill	4.
May 3.	Ascension day,	May	13.
May, 13.	Whitsunday,	May	23
Dec. 2.	Aduentsunday,	Nouem.	28.

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Tres Paſch.	Aprill 16		
Menſ. Paſch.	Aprill 22	Craſt. Aſcen.	May 4

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Octab. Trin.	May 28	Tres Trin.	June 11

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Quind. Mich.	October 13	Craſ. Mart.	Nouember 12
Tres Mich.	October 20	Octab. Mart.	Nouember 18
Menſ. Mich.	October 27	Quind. Mart.	Nouemb. 25

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The Anatomie of Mans body, as the parts thereof are gouerned by the 12. Signes of the Zodiacke.

Aries, Head and face.

Taurus, Necke and throat.

Cancer, Breast stomacke & ribs.

Virgo, Bowels and belly.

Scorpio, Secretmembers.

Capricornus The knees.

Gemini, Armes and shoulders.

Leo, Heart and backe.

Libra, Reines and loynes.

Sagitarius, the Thighes.

Aquarius, The Legges.

Pisces, The feete.

The Characters of the Signes and Planets,

♈ Aries, ♉ Taurus, ♊ Gemini, ♋ Cancer, ♌ L
♍ Virgo, ♎ Libra, ♏ Scorpio, ♐ Sagitarius, ♑ Cap
cornus, ♒ Aquarius, ♓ Pisces.

The Planets.

♄ Saturne, ♃ Iupiter, ♂ Mars, ☉ Sol, ♀ Ven
Mercurie, ☾ Luna, ☊ Dragons head, ☋ Dragons tayl

New moone the 7. day, at 10. clo 6. min. before noone.
First quar. the 14. day at 9. clo. 43. min before noone.
Full moone the 21. day at 9 clo 51. m. before noone.
Last quar. the 29. day at 9. clo. 28 min before noone.

1	a	Newyear d	Scorp 22	☐☿)	8	5	d	11
2	b	Oct. Steph	Scorp 24	☌♃)	8	4	e	12
3	c	Oct. John	Sagit 8	☐☿)	8	3	f	13
4	d	Oct Innoc.	Sagit 16	☍♂)	8	2	g	14
5	e	Octa. Tho.b.	Capri 1	☐♄)	8	1	a	15
6	f	Twelfe day.	Capr 14	✶☉♃	8	0	b	16
7	G	1. sun af. Ep.	Capri 26	☌☉)	7	59	c	17
8	a	Lucian virg	Aquar 10	☍☿)	7	58	d	18
9	b	Agepete vir.	Aqua 23	☐♃)	7	57	e	19
10	c	Sale hermit	Pisces 7	☍☿)	7	56	f	20
11	d	Sol in Aquar	Pisces 21	☐♐)	7	55	g	21
12	e	Trehadio ma	Aries 5	☍♄)	7	54	a	22
13	f	Hillary bish.	Aries 20	) Perig.	7	52	b	23
14	G	1. sun af. Epi	Taurus 4	☐☿)	7	50	c	24
15	a	Maurre	Taur 19	☌☍) 12.	7	48	d	25
16	b	Marcell	Gemini 3	☍☌☿ 7.	7	47	e	26
17	c	Anthony	Gemi 17	□☿)	7	45	f	27
18	d	Prisca	Cancer 1	☌☍)	7	44	g	28
19	e	Wolfan	Can 15	△☿)	7	39	a	29
20	f	Octa. Hill.	Canc 28	☌☿)	7	37	b	30
21	G	Seyru sun.	Leo 11	) ☊ 10.	7	35	c	31
22	a	Vincent	Leo 24	△♂)	7	34	d	Feb.
23	b	Clarme bep	Virgo 6	☌☿)	7	32	e	2
24	c	Timotheus	Virgo 20	☌♄) 17.	7	30	f	3
25	d	Con. Paule	Libra 1	☐♂)	7	28	g	4
26	e	Policarpe	Libra 13	) Apog.	7	27	a	5
27	f	Agnes secon	Libra 25	□☿)	7	25	b	6
28	G	Vera sund	Scorp 7	△☿)	7	23	c	7
29	a	Thodnei	Scor 19	☍♃) 17.	7	21	d	8
30	b	Gartide	Sagi 1	✶♄)	7	19	e	9
31	c	Richor	Sagi 14	□☿)	7	17	f	10

February hath xxviij. dayes.

New moon the 5. day, at 11. a clocke 14. min. at night.
First quarter the 12. day at noone. 35. minu. s after
Full moon the 20. day at 1. clo in the morn 41. m. after.
Last quar. the 28. day at 5. cloc. 5. min in the morning.

1	d	S. Brid. fast	Sagit	26	□ ♄ ☽	7	16	g	11
2	e	Purif. Marie	Caprie	9	☌ ♂ ☽	7	14	a	12
3	f	Blase	Caprie	23	☌ ☿ ☽	7	12	b	13
4	g	Phrom. sund	Aqua	5	☽ ☋ 18. p.	7	10	C	14
5	a	Agathy virg.	Aqua	19	✶ ♂ ♀ 7. p.	7	8	d	15
6	b	Vedasti bish.	Pisces	3	□ ♃ ☌ ♀ ☽	7	6	e	16
7	c	Anguli bisho.	Pisc	17	✶ ♂ ☽	7	4	f	17
8	d	Paul bishop.	Aries	1	☍ ♄ ☽	7	2	g	18
9	e		Arie	16	☽ per. □ ☉	7	0	a	19
10	f	Solin. Pisces.	Taur	0	□ ☿ ☽	6	58	b	20
11	G	Qadra. sund.	Taur	15	△ ♂ ☽	6	57	C	21
12	a	Learme end	Gem	0	□ ♀ ☍ ♃ ☽	6	55	d	22
13	b	Wolston	Gem	14	□ ♄ 20. p.	6	53	e	23
14	c	Valentine	Gem	28	☌ ☉ ♀	6	51	f	24
15	d	Faust. & Jan	Canc	11	☍ ♂ ☽	6	49	g	25
16	e	Julian virg.	Canc	25	△ ♃ ☽	6	47	a	26
17	f	Policron	Leo	8	☍ ☿ ☽	6	45	b	27
18	G	2. sun. in lent.	Leo	20	□ ♃ ☽. 16. p	6	43	C	28
19	a	Simeon bish.	Virgo	3	☍ ♀ ☽	6	41	d	Mar.
20	b	Mildred	Virgo	15	△ ♂ ☽	6	39	e	2
21	c	79. martyrs	Virgo	27	☌ ♄ ☽	6	37	f	3
22	d	Cath. S. Pa	Libra	9	□ ♃ ♀	6	35	g	4
23	e	fast.	Libra	21	□ ♂ ☽	6	33	a	5
24	f	Mathi Apost	Scorp	3	△ ♀ ☽	6	31	b	6
25	G	3. sun. in lent.	Scorp	15	△ ☉ ☽	6	29	C	7
26	a	Nest mart.	Scorp	27	□ ♀ ☽	6	27	d	8
27	b	Augustine.	Sag.	9	☌ ♀ ☿	6	24	e	9
28	c	Oswold	Sagit.	21	□ ♄ ☽	6	22	f	10

March hath xxxj. dayes.

New moon the 7. day at 10. cl. 4. mi. in the after noone.
First quar the 14 day, 14. min. before 1. in the morning.
Full moone the 21. day at 5. a clo. & 56. m. after noone.
Last quarter the 29. day at 9. a clocke 51. min. at night.

1	d	David	Capri	5	★ ☿ ☽	6	20	g	11
2	e	Thad	Cap	17	★ ☉ ☽	6	18	a	12
3	f	Martine	Aqua.	0	☌ ♂ ☽	6	16	b	13
4	G	1. sun. af. shro	Aquar.	14	☽ ☋	6	14	c	14
5	a		Aquar.	27	☌ ♀ ☽	6	12	d	15
6	b	Victor	Pisc	12	☌ ♀ ☽	6	10	e	16
7	c	Serpetue	Pisc	26	☍ ♄ ☽	6	8	f	17
8	d	Felix	Arie	11	☽ Perig.	6	6	g	18
9	e	10. martyrs	Arie	25	□ ♂ ☽	6	4	a	19
10	f	Agapete	Taur	10	☽ Va cur.	6	2	b	20
11	G	5. sun. in lent	Taur	25	☊ ♀ ☽	6	0	c	21
12	a	Sol in Aries.	Gem	10	△ ☉ ♃	5	58	d	22
13	b	Theodore	Gem	24	□ ☿ ☽ ♄	5	56	e	23
14	c	Candide	Canc.	8	☍ ♄ ☿	5	54	f	24
15	d	Longius	Can	21	★ ♄ ☽	5	52	g	25
16	e	Boniface	Leo	5	☍ ♂ ☽	5	50	a	26
17	f	Patricke	Leo	17	☽ ☊	5	48	b	27
18	G	6. sun. in lent	Virg	0	☍ ☿ ☽	5	46	c	28
19	a		Virgo	12	☌ ♄ ☽ 22. P.	5	44	d	29
20	b	Cuthbert	Virgo	24	★ ♃ ♀	5	42	e	30
21	c	Ginet	Libra	6	☍ ☿ ☽	5	40	f	31
22	d	Aphradoll	Libra	18	☽ Apog.	5	38	g	April
23	e	Theodore	Libra	29	△ ♀ ☽	5	36	a	2
24	f	In R. Ia.	Scorp.	11	□ ♂ ☽	5	34	b	3
25	G	Cant. sunday	Scorp.	23	☌ ♃ ☽ 13.	5	32	c	4
26	a		Sagi	5	□ ♀ ☽	5	30	d	5
27	b	Init. Reg. Ca.	Sagit	17	□ ♄ ☽	5	28	e	6
28	c	Dorothe	Sagit	29	★ ♀ ☽	5	26	f	7
29	d	Malerine	Capri	12	★ ☉ ♂	5	24	g	8
30	e	Quiriae	Capri	25	☊ ☿ ☽	5	22	a	9
31	f	Adelme	Aqua	8	☽ ☋	5	20	b	10

Aprill hath xxx. dayes.

New moone the 5. day at 7. a clo. 4. min. after noone.
First quarter the 12. day, a little before noone.
Full moone the 20. day, a little before noone.
Last quarter the 28. day, at 11. a clocke before noone.

1	G	1. sun. aft E.	Aquar	22	☌♂☽	5	19	C	11
2	a	Mary Egip.	Pisces	6	□♃☽☌♀☽	5	17	d	12
3	b	Richard bish	Pisces	20	☍♄☽	5	15	e	13
4	c	Ambrose	Aries	5	△♃☽	5	15	f	14
5	d	Martian	Aries	19	☽ P rig.	5	11	g	15
6	e	Sixtus bish.	Taur	4	☌☿☽	5	9	a	16
7	f	Egestippus	Taur	19	□♂☽	5	7	b	17
8	G	2. sun. aft. E	Gemi	4	☍♃☽	5	5	C	18
9	a	Passion	Gemi	19	□♄☽♀☽	5	3	d	19
10	b	☉ in ♉ 20. P	Cancer	3	△♂☽	5	2	e	20
11	c	Tearme beg	Canc	17	△♀☽	5	0	f	21
12	d	Oswould	Leo	1	☽☊ 20. P.	4	58	g	22
13	e	Zenone	Leo	14	□☿☽	4	56	a	23
14	f	Olife	Leo	27	□♃☽	4	54	b	24
15	G	3 sun. aft Ea.	Virgo	9	☽ Va. cur.	4	52	C	25
16	a	Isidi. bishop	Virgo	22	☍♀☽	4	50	d	26
17	b	Eofmy	Libra	3	★♃☽	4	48	e	27
18	c	Quintine	Libra	15	☍♄♀ 14. P.	4	46	f	28
19	d	Alphe. bisho.	Libra	27	☍♃☽	4	44	g	29
20	e	Victor marc.	Scor	9	☽ Apog.	4	43	a	30
21	f	Simon bish	Scor	22	☌♃☽ 15. P.	4	41	b	May
22	G	4. sun. aft. Ea	Sagi	2	□♂☍☿☽	4	39	C	2
23	a	George mar.	Sagit	14	□♄☽ 14.	4	37	d	3
24	b	Wilfred	Sagi	26	□♀☽	4	35	e	4
25	c	Mark Euã	Capri	8	△☉☽	4	33	f	5
26	d	Elete bishop	Capri	20	□♄☿	4	31	g	6
27	e	Anastast.	Aqua	3	☽☋ 14. P.	4	30	a	7
28	f	Vitalis	Aquar	17	□♃☽ 17.	4	28	b	8
29	G	Roga. sund	Pisces	0	□☿☽	4	26	C	9
30	d	Erken	Pisc	14	☌♂☽	4	24	d	10

● New moone the 5. day at 3. cla. 4. min. in the morning.
☽ First quarter the 11. day at midnight.
○ Full moon the 20. day at 3. cloc. 9. min. in the mornin.
☾ Last quar. the 27. day at 8. a clocke & 32. min. at night.

1	b	Phil. & Jac	Pisce 28	☌☿)	4	23	c	11
2	c	Athanas. bi.	Aries 13	✶☿)	4	21	f	12
3	d	Inventio d	Aries 28	△☉♄	4	20	g	13
4	e	Colonis spi.	Taur 13	☽ per.	4	18	a	14
5	f	Godarde	Taur 28	☍♇)	4	17	b	15
6	g	Sun. aft. asc	Gemi 13	□☌☌☿)	4	15	c	16
7	a	Tearme end	Gemi 27	□♄)	4	13	d	17
8	b	Apar. S. M.	Cane 12	□☿)	4	12	e	18
9	c	Tra. S. Mil	Cance 26	△♇)	4	10	f	19
10	d	Gordian	Leo 9	☽☊	4	9	g	20
11	e		Leo 23	□♇)	4	7	a	21
12	f	Sol in Gemi.	Virgo 6	□☿)	4	6	b	22
13	g	Whitsunday	Virgo 18	☌♄☍☌)	4	5	c	23
14	a	Bonifacius	Libra 0	☌☉☿	4	4	d	24
15	b	Pzandon	Libra 12	☽ Va. cur.	4	2	e	25
16	c	Ember wee.	Libra 24	☍☿)	4	1	f	26
17	d	Diate. mar.	Scor 6	☽ Va cur.	4	0	g	27
18	e	Diese. mart	Scor 18	☽ Apog.	3	58	a	28
19	f	Barnardine	Sagit 0	☌♇☍☿)	3	56	b	29
20	g	Trin. sund.	Sagi 11	□□♄) 19.	3	55	c	30
21	a	Julian birg.	Sagi 23	□☌)	3	54	d	31
22	b	Dleder	Capri 5	☽ Va cur.	3	53	e	June
23	c	Tra. S. Fra	Capri 17	△♄)	3	51	f	2
24	d	Corpus Chr	Aqua 0	□☿)	3	52	g	3
25	e	Tearme be.	Aqua 13	□♇) 10 P.	3	51	a	4
26	f	Bede priest	Aqua 26	□☿)	3	50	b	5
27	g	1. sun. aft. tri.	Pisces 9	□☉)	3	49	c	6
28	a	Cozo mart.	Pisce 23	☍♄)	3	49	d	7
29	b	Felicis	Aries 7	☌☌)	3	48	e	8
30	c	Petronell	Aries 22	☌☿) 20. p.	3	47	f	9
31	d	Merci	Taur 7	△♄) 22. P.	3	47	g	10

Iune hath xxx. dayes.

New moonthe 3. day, at 10. aclock & 33. m. before noone.
First quar. the 10. day at 2. a clocke 28. min. after noone.
Full moone the 18. day at 5. clo. & 18. min. after noone.
Last quarter the 26. day at 2. a clocke in the morning.

1	c	Nichomede	Taur	22	☍ ♃ ☌ ☽	3 47	a	11
2	f	Marcelline	Gem.	7	★ ☌ ☽	3 46	b	12
3	G	2. sun. aft. tri	Gem	21	□ ♄ ☽	3 46	♏	13
4	a	Petrocius	Canc.	6	□ ☌ ☽	3 45	d	14
5	b	Boniface	Cance	20	△ ♃ ☽	3 45	e	15
6	c	Molison	Leo	4	□ ♀ ☽ 5 p	3 45	f	16
7	d	Medard	Leo	17	□ ♃ ☽	3 45	g	17
8	e		Virgo	1	□ ☿ ☽	3 45	a	18
9	f		Virgo	14	△ ♀ ☽	3 45	b	19
10	G	3. sun. aft. tri	Virgo	26	☌ ♄ ☽	3 45	♏	20
11	a	Barnab. Ap	Libra	9	☍ ☌ ☽	3 45	d	21
12	b	Sol in Cancer	Libra	21	☽ Va cur.	3 45	e	22
13	c	Tearing ear	Scorp	3	△ ☉ ☽	3 45	f	23
14	d	Basil bishop	Scorp	15	☍ ☌ ☽ 13. p.	3 45	g	24
15	e	Vite Mod.	Scorp	27	☌ ♃ ☽ Apo.	3 45	a	25
16	f	Rich trans.	Sagit	9	☍ ☿ ☽ 12. p	3 45	b	26
17	G	4. sun. aft. tri	Sagit	20	□ ♄ ☽	3 45	♏	27
18	a	Marcia Ma	Capri.	2	☍ ☉ ☽	3 46	d	28
19	b	Nat. Rex. Iac.	Capri	15	□ ☌ ☽	3 46	e	29
20	c	Tra S. Ed	Capri.	27	☽ 5 21. p.	3 46	f	30
21	d	Walburge	Aqua	10	☽ Va cur.	3 46	g	July
22	e	Albane	Aqua	22	□ ♃ ☽	3 46	a	2
23	f	Andry fast	Pisce	6	□ ♀ ☽	3 47	b	3
24	G	Iohan Bapt.	Pisce	19	☍ ♄ ☽	3 47	♏	4
25	a	Tra S. Eld	Aries	3	□ ☿ ☽	3 48	d	5
26	b	Iohan Pau	Arie	17	☌ ☌ ☽	3 49	e	6
27	c	Crescent	Taur.	2	★ ☿ ☽	3 50	f	7
28	d	Leonis cath.	Taur	17	☍ ♃ ☽	3 50	g	8
29	e	S. Petrc	Gem.	1	☽ Va cur.	3 51	a	9
30	f	Con. of Paul	Gem	16	☌ ♀ ☽	3 52	b	10

Iuly hath xxxj. dayes.

New moone the 2. day, at 7. a clock. 9. min. after noone.
First quar. the 10. day, at 6. clo. & 37. mi. in the morning.
Full moon the 18. day at 6. clo. 10. min. in the morning.
Last quar. the 25. day at 7. clec. 53. mi. in the morning.

1	G	6. sun. af. tri.	Can.	0	☌☿☽ 18. p.	3	53	♏	11
2	a	Visit of Ma.	Can	15	△♃☽	3	53	d	12
3	b	Tra. of Thi.	Canc	28	□♂☽	3	54	e	13
4	c	Tra. of Mar	Leo	11	△☉♃	3	4[illegible]	f	14
5	d	Joe virg.	Leo	25	□♃☽	3	5[illegible]	g	15
6	e	Oct. Peter	Virgo	8	△♃☿	3	57	a	16
7	f	Tra. s. Tho.	Virgo	21	□♀☽	3	59	b	17
8	G	7. sund. aft. tri	Libra	4	☽ Va cur.	4	0	♏	18
9	a	Depos. Gri	Libra	16	☌☉☿	4	1	d	19
10	b	7. Brethr m.	Libra	28	□☿☽	4	2	e	20
11	c	Tra. of Ben	Scorp	11	☌♂☽ 19. p	4	4	f	21
12	d	Nabor & Fe.	Scor	2[illegible]	☽ Apog.	4	5	g	22
13	e		Sagit.	5	□♂☿	4	6	a	23
14	f	Sol in Leo.	Sagit	17	□♄ 13. p.		8	b	24
15	G	8. sund. af. tri.	Sagit	29	☍♀☽	4	9	♏	25
16	a	Kenelm Kin.	Capric	11	☽ Va. cur.	4	10	d	26
17	b	Tra. of Oim	Capric	24	△♄☽	4	12	e	27
18	c	Arnolph. bish	Aqua.	6	□♂☽	4	1[illegible]	f	28
19	d	Dog day. beg	Aquar	19	△ ☍☿☽	4	15	g	29
20	e	Margar. vir.	Pisc.	2	△♀☽	4	17	a	30
21	f	Praxed virg.	Pisc.	16	△♃	4	18	b	31
22	G	9. sun. af. tri.	Aries	0	☍♄☽	4	20	♏	Aug.
23	a	Apolina bish.	Arie	14	□♃☿	4	21	d	2
24	b	Christ. fail	Arie	28	☌♂☽. 20.	4	23	e	3
25	c	Jame. Apost	Taur	13	☽ Perig.	4	25	f	4
26	d	Anne Mar.	Tau	2[illegible]	☍♃□☿☽	4	26	g	5
27	e	7. Sleepers	Gemin	12	□♄☽	4	28	a	6
28	f	Hampson bi.	Gemin	26	★☿☽	4	30	b	7
29	G	10. sun. af. tri	Canc	10	☌♀☽	4	32	♏	8
30	a	Abd. & Sen.	Canc	2[illegible]	[illegible]	4	33	d	9
31	b	German bish	Leo	7	☽ Va. cur.	4	35	e	10

☽ New moone the 1. day at 4. a clo. 35. m. in the morning.
☽ Firſt quar. the 8. day, at 11 a clo. 34. min. at midnight.
☽ Full moone the 16. day at night.
☾ Laſt quarter the 23. day, at noone.
☽ New moone the 30. day at 4. clo. 48. mi. after noone.

1	c	Lammas da.	Leo	21	☐♃☐♂☽	4	37	f	11
2	d	Stephen ma	Virgo	4	♂☌☽	4	39	g	12
3	e	Inu. S. Ste	Virgo	17	☌☌☽	4	41	a	13
4	f	Juſtine	Virgo	29	♂♄☽	4	43	b	14
5	G	11. ſun. aft. tr	Libra	11	☐☉♃ 21.	4	44	C	15
6	a	Tranſ. Chri	Libra	24	☐☌☽	4	46	d	16
7	b	Treaſt. of J.	Scor	6	☍☍♂☌ 20.	4	48	e	17
8	c	Tiriacke.	Scor	18	♂♃☍☍♂☽	4	50	f	18
9	d	Rom. mar.	Sagi	0	△☌☽	4	52	g	19
10	e	Laur mar.	Sagi	13	☐☌☽ 19.	4	54	a	20
11	f	Tiburcius	Sagi	25	☐♄☽	4	56	b	21
12	G	12. ſun. aft. tr	Capri	7	☽ va. cur.	4	58	C	22
13	a	Hypoliti	Capr	20	△♂☽	5	0	d	23
14	b	Sol in Virgo	Aqua	2	☍☍☽	5	1	e	24
15	c	Aſſum. Mar.	Aqua	15	☐♂☽ 12.	5	3	f	25
16	d	Rock. mar.	Aqua	29	☐♃☽	5	5	g	26
17	e	Octa. Lau.	Piſce	12	☍♃♃♂	5	7	a	27
18	f	Agapiti mar.	Piſces	26	☍♄☍☌☽	5	9	b	28
19	G	13. ſun. aft. tr	Aries	3	△☌☽	5	11	C	29
20	a	Lude dicke	Aries	24	☽ va. cur.	5	13	d	30
21	b	Bernard	Taur.	8	☐☌☽	5	15	e	31
22	c	Octa. Aſſum	Taur	22	☍♃♃♂☍☽	5	17	f	Sep.
23	d	Timo. fall	Gemin	9	△☌☽	5	19	g	2
24	e	Bartholm. A	Gemi	23	☐♄☽	5	21	a	3
25	f	Lew's King	Canc	6	☐☌☽	5	23	b	4
26	G	14. ſun. aft. tr	Cancr	20	△♃☽	5	25	C	5
27	a	Ruffi. mart.	Leo	4	☽ ♌	5	27	d	6
28	b	Auguſt. biſh.	Leo	17	♂☍☽	5	29	e	7
29	c	Decol. da. end	Virgo	0	☐☍☽	5	31	f	8
30	d	Felix & Pad.	Virgo	13	♂☉☽	5	34	g	9
31	e	Cuthbert	Virgo	25	♂♂☽	5	36	a	10

September hath xxx. dayes.

☽ First quar. the 7. day at 6. a clocke 18. min. at night.
☽ Full moone the 15. day at 3. a clo. 58. m. in the morning.
☾ Last quar. the 21. day at 7. a clocke 8. minuts at night.
☽ New moone the 29. day at 7 a clo. 46. in the morning.

1	f	Giles abbot	Libra 8	☌☿☽	5	38	b	11
2	G	15. sun. aft. tr.	Libr 20	☽ va cur.	5	40	C	12
3	a	Gregorie	Scor 1	☽ Apog.	5	42	d	13
4	b	Theodosie	Sco. 24	☽ va. cur.	5	44	e	14
5	c	Bertine	Scor 26	☌♃☍♂☽	5	46	f	15
6	d	Magni	Sagi 8	□♀☽	5	48	g	16
7	e	E genius	Sag 20	□☉☽	5	50	a	17
8	f	Nati. of Ma	Capr 2	□♄□☿☽	5	52	b	18
9	G	16. sun. aft. tr	Capr 15	☽ va. cur.	5	54	C	19
10	a	Siluius bish	Capr 27	△♄☽	5	56	d	20
11	b	Protho	Aqua 10	☽ va. cur.	5	58	e	21
12	c	Marcilian	Aqua 24	□♃☽	5	59	f	22
13	d	Sol Libra.	Pisces 7	□♂☍♀.	6	0	g	23
14	e	Exall. Etuc.	Pisc 21	☍☿☽	6	2	a	24
15	f	Octa. Mari.	Aries 5	☍♄☽	6	4	b	25
16	G	17. sun. aft. tr	Aries 19	☽ va. cur.	6	6	C	26
17	a	Lambart bi.	Taur 4	☽ perig.	6	8	d	27
18	b	Victor	Taur 19	☍♃☽ 13. p.	6	10	e	28
19	c	Ember wee.	Gemi 4	☌♂☽	6	12	f	29
20	d	Eustati fast.	Gem 18	□♀□☿☽	6	14	g	30
21	e	Mathew Ap	Can 3	□♄☽	6	16	a	○ &c.
22	f	Maurice	Canc 13	★♀☽	6	18	b	2
23	G	18. sun. af. tri	Leo 1	☽☊	6	20	C	3
24	a	Andochius	Leo 14	★☉☽	6	22	d	4
25	b	Armin bish.	Leo 27	□♃☽	6	24	e	5
26	c	Cyprian	Virg 10	□♂☽	6	26	f	6
27	d	Cosme	Virg 22	☌♀☌☿☽	6	29	g	7
28	e	Exeperius	Libra 5	☌♄☽	6	31	a	8
29	f	Micha. Ar.	Libr 17	☌☉☽	6	33	b	9
30	G	19. sun. aft. tr	Libr 28	☽ va cur.	6	35	C	10

October hath xxxj. dayes.

☽ First quarter the 7. day, at 11. a clocke before noone.
☉ Full moone the 14. day at 2. a clocke afternoone.
☾ Last quar. the 21. day at 4. a clo. 40. mi. in the mornin.
● New moone the 29. day at 1. clocke in the morning.

1	a	Remigius	Scorp	10	☽ Apog.	6	37	d	11
2	b	Leodegar	Scorp	2	☌♃☽ 16.	6	39	e	12
3	c	Candide	Sagitar	4	☍♂☽	6	41	f	13
4	d	Francis con.	Sagitar	16	☌♄☿	6	43	g	14
5	e	Apolinius	Sagita	28	□♄☽	6	45	a	15
6	f	Faith virg.	Caprico	10	□♀☽	6	4	b	16
7	G	20. sun af. tri.	Capri	23	☽ ☋	6	49	C	17
8	a	Pelagij ma.	Aquar	5	△♂☽	6	51	d	18
9	b	Cerone beg.	Aquarl	18	△☉☽	6	53	e	19
10	c	Gereonis	Pisces	2	□♂☽	6	55	f	20
11	d	Nichasius	Pisces	15	☽ Va cur.	6	57	g	21
12	e	Wilfride	Pisces	29	☍♄☽	6	58	a	22
13	f	Sol 1A Scorp.	Aries	14	☍♀☍☿☽	7	0	b	23
14	G	21. sun. af. tri.	Aries	28	☍☉☽	7	2	C	24
15	a	Ulfran bish.	Tau	13	☽ Va. cur.	7	4	d	25
16	b	Gallius	Tau	28	☌♂☽	7	6	e	26
17	c	Ethelbred	Gem	12	☽ Va cur.	7	8	f	27
18	d	Luke Evan.	Gem	28	□♄☽	7	10	g	28
19	e	Fridis.	Tan	12	☌♀☿	7	12	a	29
20	f	Austervert	Can	27	□♀☽	7	14	b	30
21	G	22. sun. af. tri	Leo	10	☍♃♂	7	16	C	31
22	a	Mary Sal.	Leo	24	★♀☽	7	17	d	Nou
23	b	Severne	Virgo	7	□♂☽	7	19	e	2
24	c	Maglorie	Virgo	20	☽ Va. cur.	7	21	f	3
25	d	Crispin mar.	Libra	2	☌♄☽	7	23	g	4
26	e	Ursula	Libra	14	☽ Va cur.	7	25	a	5
27	f	Floren. fast.	Libra	26	☌♀☽	7	27	b	6
28	G	Simon Jud.	Scorp	8	☌☿☽	7	28	C	7
29	a	Nercissus bi.	Scorp	19	☽ Arog.	7	30	d	8
30	b	Germaine	Sagi		☍♂☽	7	2	e	9
31	c	Quintine fa.	Sagit	13	☽ Va. cur.	7	34	f	10

Nouember hath xxx. dayes.

☽ First quar the 6. day, at 4. a clock 10. mi. in the morning.
☾ Full moone the 12. day at 11. a clok. 38 mi. afternoone.
☾ Last quar. the 19. day at 5. a clock and 45. min. at night.
● New moone the 27. day at 7. clocke 52. min. at night.

1	d	All Saints	Sag	24	☽ Va cur.	7	35	g	11
2	e	All Soules	Cap	6	□♄☽	7	37	a	12
3	f	Winifride	Cap.	18	✶☿☽	7	39	b	13
4	G	24. sun. aft tri.	Aqua.	1	☽☋	7	40	G	14
5	a	[illegible]	Aqua	13	□♀☽	7	42	d	15
6	b	Leonard	Aqua	26	□☿☽	7	43	e	16
7	c	Wilfrid	Pisce	10	□♃☽	7	45	f	17
8	d	Fourcrown.	Pisc.	23	△♀☽	7	47	g	18
9	e	Theodo. mar	Aries	8	☍♄☽	7	48	a	19
10	f	Tripho. mar	Aries	22	☍☉♂ 15.	7	50	b	20
11	G	25 sun. af. tri.	Tau.	7	☽ Va cur.	7	51	C	21
12	a	Martin Pap	Tau	22	☍♀☽	7	52	d	22
13	b	Sol in Sagit.	Gem.	7	☍☿☽	7	54	e	23
14	c	Tra. Erkin	Gem	22	☌♃☿	7	55	f	24
15	d	Leopol.	Can	7	□♄☽	7	56	g	25
16	e	Edmund De.	Can.	21	☽☊ 15.	7	58	a	26
17	f	Ini. Reg. Eliz.	Leo	5	△♃☽	7	59	b	27
18	G	26 sun. aft, tr	Leo	19	□♂☽	8	0	C	28
19	a	Octa. S M.	Virgo	3	□♀☽	8	1	d	29
20	b	Edmund Re.	Virgo	16	□☿☽	8	2	e	30
21	c	Pres. Mar.	Virgo	29	△♂☽	8	3	f	Dec.
22	d	Cicilie virg	Libra	11	☌♄☽	8	4	g	1
23	e	Clement	Libra	23	✶☿☽	8	5	a	2
24	f	Grisogoine	Scorp	5	☌☉♃ 19.	8	6	b	3
25	G	27. sun. af. tr.	Scorp.	17	☍♂☽	8	7	C	4
26	a	Peter Ale.	Scorp	29	☽ Apog.	8	8	d	5
27	b	Agricoly	Sag	10	☌♀☽	8	9	e	6
28	c	[illegible]	Sag	22	☽ Va cur.	8	10	f	7
29	d	Satur. fast	Capri	4	☌♀☽	8	11	g	8
30	e	[illegible]	Cap	16	□♄☽	8	11	a	9

December hath xxxj. dayes.

☽ First quar. the 5. day. at 6. a clocke 5. minuts at night.
● Full moone the 12. day, at 9. clocke 30. m. in the morn.
☾ Last quar. the 19. day, at 10. clock 13. mi. in the morning.
● New moone the 27. day, at 2. a clock 41. min. after noon.

1	f	Loy	Capr	28	☽♑	8 12	b	11
2	G	Aduent sund	Aquar	10	△♄☽	8 13	C	12
3	a	Cassian	Aquari	2	□♂☽	8 13	d	13
4	b	Barbary vir	Pisces	5	□♃☽ 15	8 1	e	14
5	c	Sabba abb	Pisces	19	□♀☽	8 14	f	15
6	d	Nicholas bi	Aries	2	☍♄☽	8 14	g	16
7	e	Oct. S. And.	Aries	16	△♀☽	8 15	a	17
8	f	Conc. of Ma	Taurus	1	△♀☽	8 15	b	18
9	G	2. sun. in adu	Taurus	16	☌♂☽	8 15	C	19
10	a	Eulalia virg	Gemin	0	☽ Perig.	8 15	d	20
11	b	Damas	Gemin	15	☍♃☽	8 15	e	21
12	c	Paul bishop	Cancer	0	☍♀☽	8 15	f	22
13	d	Sol in Capri.	Cance	15	□♄☍☿☽	8 15	g	23
14	e	Lucy virg.	Leo	0	☽♌	8 15	a	24
15	f	Othile bish.	Leo	14	□♂☽	8 15	b	25
16	G	2. sun. in adu	Leo	28	△♂☿	8 15	C	26
17	a	Lazarus	Virgo	11	□♃☽	8 15	d	27
18	b	Gracian	Virgo	24	□♄♀	8 15	e	28
19	c	Ember weed	Libra	7	☌♄□♀☽	8 14	f	29
20	d	Julian fast	Libra	19	□☿☽	8 14	g	30
21	e	Thomas Ap	Scorpi	2	★♀☽	8 13	a	31
22	f	30. martyrs	Scorp	14	☍♂☽ 14	8 13	b	Jan.
23	G	3 sun. in adu.	Scorp	26	□☉♄	8 12	C	2
24	a	Saul. fast	Sagita	8	☽ Apog.	8 12	d	3
25	b	Christmas b	Sagit	19	☌♃☽	8 11	e	4
26	c	S. Stephen	Caprico	1	☽ va. cur.	8 11	f	5
27	d	John Euan	Capri	13	□♄☽	8 10	g	6
28	e	Innocents d	Capri	25	☌♀☽	8 6	a	7
29	f	Tho. Becket	Aquar	7	△♄☽	8 8	b	8
30	G	Transla. Ja.	Aquar	19	□♂☽	8 7	C	9
31	a	Siuester	Pisces	2	☽ va. cur.	8 6	d	10

Chamberlaine. 1627.

A Prognostication for the Yeere of our Lord 1627.

Being the third from the Leape-yeere.

Containing many profitable Rules, and compendious Tables, fitting for men of sundry faculties.

Set forth according to Art, by IOSEPH CHAMBERLAINE, Student in the Mathematicks.

LONDON,
Printed for the Company of *Stationers.* 1627.

Astronomicall Calculation for this present yeere, 1627.

THe true magnitude of the tropicall yeere is 365 dayes, 5 houres, 55 firsts, 36 seconds, 14 thirds, and in this time the Sun maketh his reuolution thorow the 12 Signes, and returnes againe to the first minute of the Signe Aries, at which time the Tropicall yeere beginneth.

The precession of the Equinoctiall is, according to the Prutenicke Tables, 28 gr. 13 firsts, 46 seconds, 10 thirds, 20 fourths.

The Anomaly of the Equinoctiall is 2 Sex. 57 gr. 14 fir. 53 sec. 50 thir. 43. fourths.

But according to Tycho Brahe, and our moderne obseruations, the precession of the Equinoctiall is 28 gr. 20 firsts, 36 seconds, 51 thirds, 1 fourth.

The obliquity of the Zodiacke is 23 gr. 28 firsts, 0 sec. 51. thirds.

The Excentricity of the Sun is 32198, the totall, 1000000. or one part, 55 firsts, 54 sec. 24 thirds, the totall being 60.

	gr.	fir.	sec.	thir.	four.	
Locus Apog. ♄	29	55	23	16	9	♐
☿	7	10	2	59	43	♑
♂	29	5	37	22	8	♌
☉	10	20	1	9	20	♋
♃	16	41	36	51	20	♓
♀	1	4	2	47	21	♐

Note

Note that the Apogeum of ☉ is (by the obseruation of Tycho Brahe and our late Astronomers) in the fifth Deg. 59 firsts, 14 seconds of ♋.

The Compas of the Earth is 21600 miles: whose diameter is, according to Archimedes, 6872 miles, and eight eleuen parts of a mile.

The Globe of the Sun containeth the Globe of the Earth 162 times.

Saturnus containeth the Globe of the Earth 91 times. Iupiter 95. Mars 1 time and fiue eight parts.

The Moone is the 43 part of the Earth.

Venus is the 37 part of the Earth.

Mercurie is the 32000 part of the Earth.

The Diameter of the Sunne is to the Diameter of the Earth, as 11 is to 2.

The Diameter of the Earth is to the Diameter of the Moone, as 17 is to 5.

From Stratford to the Equinoctiall, or rather to that part of the Earth where the Equinoctiall is their Zenith, is 3168 miles.

From Stratford to the North Pole, or rather to that part where the Pole is their Zenith, and the Equinoctiall their Horizon, is 2292 miles.

The Eclipses this present yeere will be foure.

The first Eclipse will be of the moone, the 31 day of January, according to the new reformed Account beyond the Sea; but the 21 day, according to our Account heere in England, at 9 a clocke and 51 min. before noone: but we here in England shall not see this Eclipse.

The second will be of the Sun, the 15 of Februarye according to the Gregorian Account, but the 5 with vs, at 11 a clocke at night: and this Eclipse will be seene to our Antipodes.

The third will be of the moone, the 28 of July, but with vs the 18 day at 6 a clocke in the morning, and will be seene to them about Virginia and Bermoodas.

The fourth and last will be of the Sun, according to the new Account, the 11 of August, but according to our Account, the first day, about 4 of the clocke in the morning, and will bee seene to our neighbour Countries that lye Eastward of vs, as to those in Spaine and Venice, and likewise at Rome: but we here in England shall scarce see it.

Note, that the Sunne cannot be eclipsed, but at the ☌, nor the Moone, but at the ☍.

It is the darke body of the Moone that causeth the Eclipse of the Sun; and the darke body of the Globe of the Earth, that causeth the Eclipse of the moone: for the Moone in a diametricall line at her ☌, doth hinder the Earth of the light of the Sun, she being betwixt the Sun and vs. And likewise, the Moone having no light of her selfe, but as she borroweth it of the Sun, being in a diametricall line at her ☍, is hindred of her light that she should receiue of the Sun, by the shadow of the Earth, the Earth being betweene her and the Sunne.

A Table ſhewing by the Aſpects of the Planets, what weather is like to enſue.

	☾	☿	♀	☉	♂	♃
♄	Clouds & moiſture. Remiſſe heate. Hore Froſt Clouds and ſnow.	Wind & ra. Wind & ſhoures. Wind & clouds. Wind & ſnow.	Raine & clouds. Sudden raine. Cold ayre. Clouds and ſnow.	Rai.& cold. Haile or raine. Wind & raine. Remiſſe cold.	Raine and Thund. Thun. and haile. Rain & wind. Remi. cold.	Wind and raine. Haile & thund. Wind & wet. Troub. ayr.
♃	Temperate Ayre.	Great wind	Temperate weather.	Winds. Thunder & lightning. Winds. Rem. cold.	Wind. Tempeſt. Whirle-wind. Rem. cold.	Spring. Summer. Autumne. Winter.
♂	Abates col- & moiſture in hot Sign. cauſeth Thun. as in Summer.	Wind, & moiſture, eſpecially in aiery ſignes.	Raine. Thunder & raine. Raine. Remiſſe cold.	Dry wind. Thunder. Dry wind. Remiſſe cold.	Spring. Summer. Autumne. Winter.	☌ ✶ □ △ or ☍
☉	Alters the aire, according to the ſeaſon.	Winds & wet, according to the nature of the Signe.	Raine. Thunder & raine. Raine. Moiſture.	Spring. Summer. Autumne. Winter.	☌ ✶ □ △ or ☍	
♀	Moiſture or clou. remiſſ. heate, clou. whirlewind or ſnow.	Winds and wet.	Spring. Summer. Autumne. Winter.	☌ ✶ □ △ or ☍		
☿	For the moſt part wind and clouds.	☌ ✶ □ △ or ☍				

The vse of the former Table of the Moones Aspects.

AS for example, the first day of January is a □ ☽☿ in ♏, a Signe of the watrie triplicity, which make, as you may see by the Table, winds and clouds: and the second day ☌♃☾, which make temperate Ayre: and the third day a □☿☾ in ♐, which should make whirlewinds or snow: but by reason the ☾ is then in ♐, a Signe of the fiery triplicity, which is hot & dry, therfore I gather it will turne the snow to moisture: so the first, second and third dayes are like to be wet, with some winds.

The 23 day of January, there is an ☌♂☿, and the 24 a ☌♂♄☾, and the ☾ being then in ♑, a Signe of the earthly triplicitie, which is cold and dry, the weather is likely to proue hard, with some snow.

	Warme & Dry.	*Hot and Moist.*	*Cold and Moist.*	*Cold and Dry.*
Re of the world,	Oriens,	Meid.	Occid.	Septen.
Cardinal winds,	East,	South,	West,	North.
4 Elements,	Fire,	Ayre.	Water,	Earth.
4 Q of the yeer,	Summer,	Spring,	Winter,	Autumn.
4 Humours,	Choler,	Sangu.	Fleame.	Melanch.
4 Ages.	Youth.	Man. sta.	Age.	Old Age.

The weather is altred according to the season of the yeere & the nature of the Signe that the Moone is in: Therefore I haue here set you downe the nature of the Signes, with their triplicities.

The Signes of the fiery triplicitie, ♈ ♌ ♐ These are hot and dry, cholericke, bitter, masculine, Orientall, and of the day.

The

The Signes of the earthly triplicity. ♉ ♍ ♑ These are cold & dry, melancholike, sowre, feminine, meridionall, and of the night.

The Signes of the aiery triplicity. ♊ ♎ ♒ These are hot & moist, like the Ayre, sanguine, sweet, masculine, Occidentall, & of the day.

The Signes of the watery triplicitie. ♋ ♏ ♓ These are cold and moist, like the water, flegmaticke, vnsauourie, feminine, Septentrionall, and of the night.

Furthermore, the quality and nature of the Planets are changed according to their place.

The quality and nature of the Planets in their place: As,

☉ in ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓ addeth heate & moisture, heate & dryneſſe, cold & dryneſſe, cold & moisture, as in the Spring. Summer. Autumne. Winter.

☾ from ☌ ☐ first ☍ ☐ laſt vnto ☌ first ☐ ☍ laſt ☐ ☌ addeth heat & moisture. heate & dryneſſe. cold & dryneſſe. cold & moisture.

☿ Orientall, Occidentall addeth cold and moisture. dryneſſe.

♃ Orientall, Occidentall addeth heate and moisture. moisture.

♂ Orientall, Occidentall addeth heate and dryneſſe. dryneſſe.

♀ Orientall, Occidentall addeth heate and moisture. moisture.

♄ Orientall, Occidentall addeth heate, dryneſſe.

A Prognoſtication.

The generall diſpoſition of the 4 Quarters of the yeere, and firſt, of Winter.

⊙ in ♑ ♒ ♓.

Beware you doe no Phyſicke vſe,
The ſeaſon being moiſt and cold;
To bleed or bathe ſee you refuſe,
Warme meates are beſt for young or old.

The Winter Quarter, accoꝛding to the Aſtronomers account, is already begunne, namely at ſuch time as the Sun made his entrance into the firſt minute of the Signe ♑, which was the laſt yeere on the 12 day of December at 8 of the cloche 45 mr. 12 ſec. befoꝛe noone, at which time, the Sunne hauing arriued to his greateſt South declination, made then the ſhoꝛteſt day and longeſt night heere with vs: but hauing already begunne to make his pꝛeceſſion thoꝛow the Winter Signes, (viz. ♑ ♒ ♓, and to returne againe from that Winter ſolſtice, toward that Equinoctiall Signe ♈, at what time this Quarter ends.

This Quarter naturally is cold and moiſt, howbeit ſometimes it foꝛtuneth that this Quarter doth exceed oꝛ faile in his nature, accoꝛding as the Planets be ſituated in the Signes.

Diſeaſes oꝛdinarily bearing ſway at this time, are moſt pꝛocesding from the head, by diſtillation vnto the other parts; as Catharres, Coughs, hoarſneſſe, Stoppings, and Inflamations of the Lungs, Detection of appetite, Paine in the ſhoulders, backe and breſt, Collickes, Stitches both in the ſides & loynes, griefe in the ioynts, with diuers the like.

Of

Of the Spring.

⊙ in ♈ ♉ ♊.

The Spring by nature moiſt and warme,
The dayes and nights of equall length;
To bleed or bathe will doe no harme,
Vſe Phyſicks Art, thy health to ſtrength.

FRom the greateſt declination Southward, whereof I ſpake before, the Sunne beginning now to mount toward our Zenith, cauſing the Vernall Equinoctiall, and beginning the Spring, which is the ſecond Quarter of this yeere, the ſame beginning now where Winter ended, that is to ſay, when the Sun entreth the firſt minute of the Equinoctiall Signe Aries, which is this yeere the 11 of March, at 11 a clocke, 58 mi. 31 ſec. before noone; ſo aſcending forth along the Signes of the Spring, viz. ♈ ♉ ♊, vntill at length he commeth vnto his greateſt exaltation and height aboue our heads, where Summer, the third part of the yeere, taketh its beginning.

Of naturall Complection, this Quarter is moiſt and warme, agreeing with Winter in one qualitie, whom immediately it followeth, and of Summer in another, before whom it commeth.

The Diſeaſes moſt incident to this Quarter, are Melancholike madneſſe, Headache, Falling ſickneſs, Fluxes of blood, and Choler, Squincies, Infectiue Coughes, Tetters and Ring-wormes, Leproſie, Blaynes, Scabs, Small pox, and diuers the like.

Of

A Prognostication.

Of Summer.

☉ in ♋ ♌ ♍.

Summer by nature dry and hot,
And now the dayes at longest are:
No Physicke take, nor yet bleede not,
Let baths be in the Riuers cleare.

The Sunne hauing runne forth his race thorow the Signes of the Spring, ♈ ♉ ♊, vntill at length he commeth vnto the last minute therof, eftsoone passeth into the first minute of ♋, whereas he maketh the Estiuall or Summer Solstitium, and our longest day in the yeere, which is the 12 day of Iune at 7 a clocke, 36 fir. 9 sec. in the morning; & now he is in his greatest Northy declination, and nighest to our Zenith, insomuch that he walketh away from vs, and beginneth againe to decline towards the South, and maketh the dayes shorter and shorter, as he passeth thorow the Summer Signes, viz. ♋ ♌ ♍, vntill he come to the last minute thereof, at which time this part of the yeere endeth.

Infirmities like to molest the state of mans body, are many of those that I haue already named in the Spring Quarter. Moreouer, Feauers of all sorts, continuall, intermitting and burning Tertians, Quartians: and also cholericke Vomites, Fluxes, and sharpe dropping Eyes, griefe in the Eares, sore Mouthes, Botches and Byles, with dissoluing Sweates, and the like.

Autumne

Autumne or Haruest.

☉ in ♎ ♏ ♐.

Now maist thou Physicke safely take,
The season being cold and dry:
Purge, bleede and bathe for thy healths sake,
If that there be necessity.

HAruest, or the last part of this Common yeere, beginneth immediately after the Suns departure from the last minute of ♏ into the first minute of ♎, which shall be this yeere the 13 day of September, at 7 of the clocke, 19 ſir. 36 ſec. at night, and then is the second Hyemall or Winter Equinoctiall, at what time the dayes and nights are of equall length in all parts of the world. Thus consequently continueth this season, whilest the Sunne runneth thorow the 3 Haruest Signes ♎ ♏ ♐, vntill he commeth vnto the last minute of Sagittarius, at which time this part of the yeere endeth.

The naturall temperature of this quarter is to be cold and dry, variable and inconstant: a dangerous time for diseases and diseased persons.

Griefes ouerthrowing the prosperous estate of mans body this Haruest Quarter, are many of the Summers sicknesses, few therof ending at this time, more increasing, and bringing many to their long home: besides Consumptions, Dropsies, and notable Obstructions, Sciatica, and many others proceeding of Melancholy.

Certaine

Certaine Elections to be chosen by the course of the Moone.

LEt blood, for young persons, from the Change to the first Quarter.

For them of middle age, from the first Quarter to the Full.

For elder folke, from the Full to the last Quarter.

For old folke, from the last Quarter to ☌ Change.

The best times to purge, if the time be temperate, { by drinkes, by Electua, by Pills, } { the ☾ in } { ♍ ♋ ♓ }

To enter Baths for hot diseales, —— ♍ ♋ ♓.

For cold diseales, —— ♈ ♎ ♐.

To stop Fluxes, Rheumes and Laxes, — ♂ ♏ ♍.

To take Preparatiues, —— ♈ ♌ ♐.

To take Vomits, —— ♈ ♌ ♍.

To take Gargarizes, —— ♈ ♋ ♍.

To take Glisters, —— ♎ ♍.

Good to comfort the Vertue { Attractiue, Retentiue, Digestiue, Expulsiue, } { the ☾ in } { ♈ ♎ ♐. ♂ ♏ ♍. ♊ ♎ ♒. ♋ ♍ ♓. }

Good to { Cut haire, Set or sowe, Graft or plant, Cut Vines. } { the ☾ in } { ♂ ♏ ♎ ♂ ♋ ♏ ♎ ♍ ♂ ♒ ♈ ♎ ♍ } { increasing. }

Geld or lib Cattell, the ☾ in ♐ ♍ ♓ decreasing.

Fell Timber, from S. Iohn Bapt. to the end of the yeere.

Remoue Grafts or yong Trees at the last Quarter.

Of

Of the Lunar Yeere, both Common and Extraordinarie.

Of Lunar yeeres there be two kindes, the one is called in Latine, Annus Communis, the other Emboliſmalis: The Common Lunar Yeere is the ſpace of 12 Moones (not Moneths) or Changes, which the Latines call Lunations. It is called the Common Yeere Lunar, in reſpect of his accord with the Solar Yeere: for as the one containes twelue Moneths Lunar, ſo the other conſiſteth of twelue Moneths Solar, the one hauing 365, the other 354, omitting the odde houres in them both: So that the Solar Yeere exceedeth the Common Lunar Yeere 11 dayes, of which the Epact taketh its originall.

A way for to get the Golden Number, or Prime.

Adde to the yeere of our Lord one, then diuide that Summe by 19, the remainer is the Golden Number, or Prime: but if nothing remaine, then the Prime or Golden Number is 19.

The Epact is thus found.

Multiply the Prime by 11, diuide the product by 30, the remainer is the Epact: Or, adde to the Epact 11, ſo haue you the Epact for the next yeere: but if your number of Addition exceed 30, take away 30, the remainer is the Epact for that yeere.

To

To finde the Change of the Moone by the Epact.

ADde to the Epact the number of the moneths from March to the proposed moneth, including the said moneth: then take that number from 30, if the moneth you desire to know the Change, haue 31 dayes in it, or else take it out of 29, and you shall haue the day of the Change. But if so be that the Epact and number of your moneth exceed 30, then substract them from 59, and you shall haue your desire:

As for example, This yeere the Epact is 23, and I desire to know the day of the Change in July: The Epact being 23, and the moneths 5, make 28, which because July hath 31 dayes, I take it from 30, and there remaine 2: so therefore the second day of July the Moone changeth.

Againe, I desire to know the Change in Nouember: The moneths are 9, which added to 23 the Epact, make 32, which taken out of 59, leaue 27, the day of the Change.

These numbers begin alwayes at March, but the Dominicall Letter and the Cicle of the Sun begin at the first of January.

You shall haue this yeere Easter day vpon the Annun. of Mary, or the 25 day of March, commonly called a Lady day; which was neuer since the first yeere of Queene Mary before: but you shall haue it so againe in the yeere 1638, and againe 1649, and then it will not be in 73 yeeres after. It neuer happens, but when the Dominicall is G, and the Prime one of these numbers, 5, 13, or 16.

Why

Why the Starres ſeeme feweſt in Summer, and moſt in Winter.

THe reaſon is, becauſe the predominating cold of the winter is driuen in Summer into the middeſt region of the Ayre, where (by reaſon of the Antipariſtaſis or circumſtance of heat aboue and beneath) the Ayre is ſo thickened, that our ſight cannot pierce thorow the ſame, whereby the leſſer Starres appeare not to the ſight: whereas in Winter the cold breaketh forth, and diſperſing it ſelfe, becommeth more thin, and the Ayre more pure, whereby we may ſee vnto the Starres, as thorow a tranſparent Glaſſe: Or, the light of the Sun, which obſcureth the brightneſſe of the Starres, neuer departeth far from vs in Summer, leauing a mixture of his light aboue the Horizon; whereas in Winter, he is much departed and depreſſed: For, the darker the night, the brighter the Starres, and the more appeare, ſo the Ayre be cleare.

If any man be deſirous to practiſe any of theſe Arts following, let them repaire vnto the Author, where they may receiue Inſtructions.

SVrueying of Land, with many vſuall Inſtruments, as Plaine Table, Theodolite, Circumferenter, Geodeticall ſtaffe, Tramilliure ſtaffe, Topographicall Glaſſe, and any other the like.

Meaſuring of all Solids, as Stone and Timber, and the like, by the foot.

Meaſuring of Superficious, as Glaſſe, Boord, Mainſcot, Pauing, Seeling, and the like.

The

The making of all manner of Dyalls, as, Declining, Declining and Reclining, Declining and Inclining, either Geometrically, or by Sines & Tangents, or by Logerithims, or by Mr. Gunters Rule of Arithmeticall Sines and Tangents, which for Declining Dyalls is the moſt exquiſite way of all. Likewiſe, the making of all manner of Inſtrumentall Dyals.

The vſe of the Globes, both Celeſtiall and Terreſtriall, with the vſe of the Spheare.

Nauigation, Principles thereof, with the vſe of all nauticall Inſtruments, as Croſſe ſtaffe, Aſtralabe, Sea-rings, Sea-quadrant, or the like.

Reducing of Plots, Maps, or Charts to any deſired proportion, from a greater to a leſſer, or from a leſſer to a greater.

The deſcription and vſe of the Aſtralabes, by the which may be wrought moſt of the principall points of Nauigation, and moſt of the chiefeſt Concluſions that are to be wrought by the Globes.

Caſting of Accounts, either with Pen or Counters, or without, by a Table inuented by the Author.

Theſe, with diuers other of the like nature, you ſhall finde the Author ready and willing (as a louer of Art) to inſtruct them ſo farre as ſhall be needfull to the attaining of any of them.

Vale.

The

The Geographicall description of wayes *from one notable towne to another, ouer all England*, and therby how to trauell from any of them to the Citie of *London*: set forth by *A. H.*

NOte, that the figures in the rowes vnder this marke *, is the distance of that towne they stand against from London, or from the towne you are directed vnto.

From Yorke to London 150 miles.

From Yorke goe first to Tadcaster which is 8 miles.

		miles	*
thence to	Ventbridge	22	130
	Doncaster	7	123
	Tuxford	18	105
	Newmarket	10	95
	Grantham	10	85
	Stanford	16	69

		miles	*
thence to	Stilton	12	57
	Huntington	9	48
	Royston	15	33
	Ware	13	20
	Waltham	8	12
	London	12	

From Norwich to London 86 miles.

From Norwich goe to Windam, which is 5 miles.

		miles	*
thence to	Icleborough	5	76
	Thetford	10	66
	Ickligham sands	6	60
	Newmarket	10	50
	Whitford bridge	10	40

		miles	*
thence to	Barkeway	10	30
	Puckeridge	5	25
	Ware	5	20
	Waltham	8	12
	London	12	

A Prognostication.

From Yarmouth to Colchester, and so to London, 92 miles.

From Yarmouth goe first to Lestoffe, 6 miles.

		miles	*
thence to	Blibbur	10	76
	Snap-bridge	8	68
	Wood-bridge	6	62
	Ipswitch	7	55
	Colchester	12	43
thence to	Kelueden	18	35
	Chelmesford	10	25
	Brent-wood	10	15
	London	15	

From Walsingham to London, 82 miles.

From Walsingham go to Ptckham, 12 miles, thence

		miles	*
to	Brandonferry	10	60
	Newmarket	10	50
	Whitford bridge	10	40
to	London, as it Norwich way.		

From Cuckermouth to Lancaster, and so to London, 223 miles.

First go from Cockermouth to Kilwike, 6 miles.

		miles	*
thence to	Grocener	8	217
	Kendall	14	203
	Burton	7	195
	Lancaster	8	188
	Preston	20	168
	Wigan	14	154
	Warrington	12	142
	New-castle	20	122
	Lichfield	20	104
	Coleshil	12	90
thence to	Couentry	8	82
	Deuentry	14	74
	Toceter	10	60
	Stonistratford	6	50
	Brickhill	7	44
	Dunstable	7	30
	S. Albans	10	20
	Barnet	10	10
	London	10	

From

From Barwicke to Yorke, 108 miles.

Goe first to Belford, which is 12 miles:

		miles	*			miles	*
thence to	Anwicke	12	84	thence to	Darington	14	34
	Morpit	12	72		Northallerton	10	24
	Newcastle	12	60		Topcliffe	7	17
	Durham.	12	48		Yorke	17	

From Shrewsbury to Couentry, and so to London, 126 miles.

From Shrewsbury goe to Watlingstreet, 7 miles.

		miles	*			miles	*
thence to	Shefnall	5	114	thence to	Meriden	10	86
	Banningall	3	111		Couentry	4	82
	Wolverhampton	5	106		London, as in		
	Bromicham	10	96		Lancaster way.		

From Cambridge to London, 44 miles.

First goe to Royston, 10 miles, thence

		miles	*			miles	*
to	Barke-way	4	30	to	Waltham	8	12
	Puckeridge	5	25		London	12	
	Ware	5	20				

From Oxford to London, 47 miles.

First goe to Whatley-bridge, 5 miles, thence

		miles	*			miles	*
to	Tetsworth	5	37	to	Beconsfield	5	12
	Stoken-church	5	32		Vxbridge	7	15
	Wickam	5	27		London.	15	

A Prognostication.

From Yarmouth to Colchester, and so to London, 92 miles.

From Yarmouth goe first to Lestoffe, 6 miles.

		miles	*
thence to	Blidbur	10	76
	Snap-bridge	8	68
	Wood-bridge	6	62
	Ipswitch	7	55
	Colchester	12	43

		miles	*
thence to	Kelueden	18	35
	Chelmesford	10	25
	Brent-wood	10	15
	London	15	

From Walsingham to London, 82 miles.

From Walsingham go to Ptekham, 12 miles, thence

		miles	*
to	Brandonferry	10	60
	Newmarket	10	50
	Whitford bridge	10	40

to London, as it Norwich way.

From Cuckermouth to Lancaster, and so to London, 223 miles.

First go from Cockermouth to Kilwike, 6 miles.

		miles	*
thence to	Grocener	8	217
	Kendall	14	203
	Burton	7	195
	Lancaster	8	188
	Preston	20	168
	Wigan	14	154
	Warington	12	142
	New-castle	20	122
	Lichfield	20	104
	Coleshil	12	90

		miles	*
thence to	Couentry	8	82
	Deuentry	14	74
	Tocester	10	60
	Stonistratford	6	50
	Brickhill	7	44
	Dunstable	7	30
	S. Albans	10	20
	Barnet	10	10
	London	10	

From

From Barwicke to Yorke, 108 miles.

Goe first to Belford, which is 12 miles:

		miles	*			miles	*
thence to	Anwicke	12	84	thence to	Darington	14	34
	Morpit	12	72		Northalerton	10	24
	Newcastle	12	60		Topcliffe	7	17
	Durham.	12	48		Yorke	17	

From Shrewsbury to Couentry, and so to London, 126 miles.

From Shrewsbury goe to Watlingstreet, 7 miles.

		miles	*			miles	*
thence to	Shefnall	5	114	thence to	Meriden	10	86
	Wannington	3	111		Couentry	4	82
	Wolverhampton	5	106		London, as in		
	Bremicham	10	96		Lancaster way.		

From Cambridge to London, 44 miles.

First goe to Royston, 10 miles, thence

		miles	*			miles	*
to	Barke-way	4	30	to	Waltham	8	12
	Puckeridge	5	25		London	12	
	Ware	5	20				

From Oxford to London, 47 miles.

First goe to Whatley-bridge, 5 miles, thence

		miles	*			miles	*
to	Tetsworth	5	37	to	Beconsfield	5	12
	Stoken-church	5	32		Vxbridge	7	15
	Wickam	5	27		London.	15	

From Ludlow to Worcester, and so to London, 106 miles.

From Ludlow goe to Tenbury, which is 5 miles.

		miles	*
thence to	Worcester	16	8
	Euisham	12	73
	Chippingnorton	14	59
	Islip	12	47

		miles	*
thence to	Wickam	20	27
	Brentfield	5	22
	Uxbridge	7	15
	London	15	

From Carmarthen to London, 157 miles.

Goe first to Laundouery, which is 20 miles, thence

		miles	*
to	Welth	14	135
	Preston	12	123
	Worcester	26	85

to London, as in Ludlow way.

From S. Dauids to Hereford and Glocester, and so to London, 110 miles.

From S. Dauids goe to Iford, 12 miles.

		miles	*
thence to	Carmarthen	24	174
	Newton	12	162
	Lanbury	10	152
	Brecknocke	16	136
	Hay	10	126
	Hereford	14	112
	Rosse	19	93
	Glocester	12	81
	Cicester	15	66

		miles	*
thence to	Farrington	10	56
	Abington	10	46
	Doxcester	5	41
	Henley	12	29
	Maidenhead	7	22
	Colebrooke	7	15
	Hounslow	5	10
	London	10	

From

From Carnaruan to Chester, and so to London, 207 miles.

Goe first to Conaway, which is 24 miles.

		miles	*
thence to	Denbigh	11	162
	Flint	12	160
	Chester	10	150
	Wich	15	135
	Stone	15	120
thence to	Lichfield	18	102
	Coleshill	12	90
	Couentry	8	82
	London, as in Cucbermouth way.		

From Bristow to London, 97 miles.

Goe first to Marefall, which is 10 miles.

		miles	*
thence to	Chipnam	17	77
	Marleborow	15	62
	Hungerford	8	54
	Newbery	7	47
thence to	Reading	15	32
	Maidenhead	10	22
	Colebrooke	17	15
	London	15	

From Exceter to London, 138 miles.

Goe first vnto Honiton, which is 12 miles.

		miles	*
thence to	Chard	10	116
	Crookehorne	6	110
	Sherborne	10	100
	Shaftsbury	12	88
	Salisbury	18	70
	Andeuer.	15	55
thence to	Basingstoke	16	39
	Hartherow	8	31
	Bagshot	8	23
	Staines	8	15
	London	15	

From Douer to London, 55 miles.

First goe to Canterbury, 12 miles, thence

		miles	*
to	Sittingborne	12	32
	Rochester	8	23
	Gravesend	5	18
to	Dartford	6	12
	London	12	

From Rye to London, 48 miles.

First goe to Plumwell, which is 15 miles, thence

		miles	*			miles
to	Tunbridge	11	23	to	London	15
	Thepstow	7	15			

From Southampton to London, 64 miles.

Goe first to Twiford, which is 8 miles, thence

		miles	*			miles	*
to	Alford	8	48	to	Ripley	5	20
	Alton	7	41		Cobham	5	15
	Farnam	7	34		Kingston	5	10
	Gilford	9	25		London	10	

From Chicheſter to London, 50 miles.

Go firſt to Midhurſt, which is 7 miles, thence

		miles	*			miles	*
to	Chiddingfold	10	33	to	Cobham	5	15
	Gilford	8	25		Kingſton	5	10
	Ripley	5	20		London	10	

From Couentry to Oxford, 44 miles.

First goe to Southam, 14 miles, thence

		miles	*			miles
to	Banbury	10	42	to	Oxford	6
	Woodſtocke	14	6			

From Couentry to Cambridge, 46 miles.

Go firſt to Dunchurch, 8 miles, thence

		miles	*			miles	*
to	Northampton	10	28	to	S. Edes	8	10
	Higham-ferris	10	18		Cambridge	10	

From

From Briſtow to Oxford, 48 miles.

Go firſt to Sadbury, 10 miles, thence

		miles	*			miles
to	Cicester	12	26	to	Oxford	12
	Faringdon	14	12			

From Briſtow to Shrewsbury, 70 miles.

Firſt goe to Awſee, which is 8 miles, thence

		miles	*			miles	*
to	Munmouth	10	52	to	Ludlow	8	20
	Hereford	12	40		Shrewsbury	20	
	Lempſter	12	28				

There is another way to goe to Shrewsbury from Briſtow: as to Glocester, Tewkesbury, Worcester and Wridge-north, &c. but it is 17 miles further, and then you paſſe no Ferry.

From Yorke to Shrewsbury, 103 miles.

Goe firſt to Metherby, which is 7 miles,

		miles	*			miles	*
thence to	Otley	13	83	thence to	Norwich	16	36
	Wradford	6	77		Weeſton-wood	9	26
	Halifax	6	71		Whitchurch	10	16
	Blackſton-edge	6	65		Wrice	4	12
	Rochdale	6	59		Shrewsbury	12	
	Manchester	8	51				

FINIS.

An Abſtract of a Direction

Concerning reall Contracts.

WHoſoeuer ſhall deſire to Purchaſe or put to Sale, to take in Leaſe, or to let to Farme, to Grant, Aſſigne, Set ouer, Exchange, or otherwiſe to contract or deale with or for any Lands, Leaſes, Mantion Houſes, Rents, Annuities, &c. Or to redeeme any ſuch from danger of Forfeiture: may haue ready meanes for the accompliſhment of what ſhall be deſired, on the one part or on the other, in any the caſes aforeſaid, or the like:

At the Porcht Houſe right againſt the end of Shooe-lane in Holborne. *London.*

God ſaue the King.